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**Serial Number: 10/643771**

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 **PALM INTRANET**

## Inventor Information for 10/643771

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US 20050259324 A1	US- PGPUB	20051124	18	Stationary and dynamic radial transverse electric polarizer for high numerical aperture systems	359/486		Flagello, Donis et al.
US 20050180008 A1	US- PGPUB	20050818		Stationary and dynamic radial transverse electric polarizer for high numerical aperture systems	359/487		Flagello, Donis et al.
US 20050147944 A1	US- PGPUB	20050707		Curable dental mill blanks and related methods	433/201.1	264/16	Karim, Naimul et al.
US 20050109060 A1	US- PGPUB	20050526		Use of ceramics in dental and orthodontic applications	65/17.6	264/16; 65/17.3; 65/33.7; 65/64	Cummings, Kevin M. et al.
US 20050107491 A1	US- PGPUB	20050519		Use of ceramics in dental and orthodontic applications	523/115		Cummings, Kevin M. et al.
US 20050106009 A1	US- PGPUB	20050519		Bleed housing	415/145		Cummings, Kevin J. et al.
US 20050100868 A1	US- PGPUB	20050512		Hardenable dental article and method of manufacturing the same	433/218		Karim, Naimul et al.
US 20050042577 A1	US- PGPUB	20050224		Dental crown forms and methods	433/218		Kvitrud, James R. et al.
US 20050042576 A1	US- PGPUB	20050224		Dental article forms and methods	433/218		Oxman, Joel D. et al.
US 20050040551 A1	US- PGPUB	20050224		Hardenable dental article and method of manufacturing the same	264/19		Biegler, Robert M. et al.
US 20040227923 A1	US- PGPUB	20041118		Stationary and dynamic radial transverse electric polarizer for high numerical aperture systems	355/53	355/67; 355/71	Flagello, Donis George et al.
US 20040169924 A1	US- PGPUB	20040902		Stationary and dynamic radial transverse electric polarizer for high numerical aperture systems	359/486	355/71; 359/352	Flagello, Donis et al.
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US 20040137336 A1	US- PGPUB	20040715		Perfluoropolyether liquid pellicle and methods of cleaning masks using perfluoropolyether liquid	430/5		Cummings, Kevin
US 20040137335 A1	US- PGPUB	20040715		Embedded etch stop for phase shift masks and planar phase shift masks to reduce topography induced and wave guide effects	430/5	430/322; 430/323	Cummings, Kevin
US 20040082683 A1	US- PGPUB	20040429		Dental materials with extendable work time, kits, and methods	523/115		Karim, Naimul et al.
US 20040062641 A1	US- PGPUB	20040401		Shim lock/pin anti-rotation bumper design	415/160		Pickens, John T. et al.
US 20030157357 A1	US- PGPUB	20030821		Dental mill blanks	428/542.8	433/202.1	Rusin, Richard P. et al.
US 20030114553 A1	US- PGPUB	20030619		Hardenable self-supporting structures and methods	523/115	523/116; 524/493	Karim, Naimul et al.
US 20020115743 A1	US- PGPUB	20020822		Dental materials with extendable work time, kits, and methods	523/115	523/116	Karim, Naimul et al.
US 20020090525 A1	US- PGPUB	20020711		Dental mill blanks	428/542.8		Rusin, Richard P. et al.
US 20020007910 A1	US- PGPUB	20020124		THERMOSETTABLE PRESSURE SENSITIVE ADHESIVE	156/327		BENNETT, GREGGORY SCOTT et al.
US 20010007003 A1	US- PGPUB	20010705		Acidic polymer-based thermosettable PSAs, methods of their use, and thermoset adhesives therefrom	525/330.5	428/343; 428/355EP; 428/355R; 525/329.9; 525/523; 525/533;	Karim, Naimul et al.

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US 6964985 B2	USPAT	20051115		Dental materials with extendable work time, kits, and methods	523/115	433/228.1; 522/47; 522/48; 522/51; 522/57; 522/60; 522/61;	Karim; Naimul et al.

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US 6943941 B2	USPAT	20050913		Stationary and dynamic radial transverse electric polarizer for high numerical aperture systems	359/352	355/71; 359/486; 359/495	Flagello; Donis et al.
US 6884025 B2	USPAT	20050426		Shim lock/pin anti- rotation bumper design	415/160		Pickens; John T. et al.
US 6624211 B2	USPAT	20030923		Dental materials with extendable work time, kits, and methods	523/116	433/228.1; 522/47; 522/48; 522/51; 522/57; 522/60; 522/61; 522/64; 522/65; 522/908; 523/115; 523/117	Karim; Naimul et al.
US 6537659 B2	USPAT	20030325		Acidic polymer-based thermosettable PSAs, methods of their use, and thermoset adhesives therefrom	428/355AC	156/330; 428/349; 428/352; 428/355EP; 428/41.5; 428/41.8; 428/42.3; 525/451; 526/317.1; 526/318; 526/318.3; 526/328; 526/329.7; 526/931	Karim; Naimul et al.
US 6444398 B1	USPAT	20020903		Method for manufacturing a semiconductor wafer using a mask that has several regions with different scattering ability	430/296	250/492.2; 430/311; 430/394; 430/396; 430/942	Cummings; Kevin David
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US 6297169 B1	USPAT	20011002		Method for forming a semiconductor device using a mask having a self-assembled monolayer	438/736	378/35; 430/5; 438/689; 438/717; 438/725; 438/942; 438/945	Mangat; Pawitter J. S. et al.
US 6274643 B1	USPAT	20010814		Epoxy/thermoplastic photocurable adhesive composition	522/31	522/100; 522/102; 522/113; 522/122; 522/134; 522/143; 522/64; 522/66; 522/71; 522/83	Karim; Naimul et al.
US 6258138 B1	USPAT	20010710		Coated abrasive article	51/298	51/295; 51/307; 51/309	DeVoe; Robert J. et al.
US 6179125 B1	USPAT	20010130		Packaged photocurable composition	206/459.1	215/372; 220/665; 222/156	Kvitrud; James R. et al.
US 6153302 A	USPAT	20001128		Epoxy/thermoplastic photocurable adhesive composition	428/413	428/424.2; 428/424.8; 522/100; 522/102; 522/113; 522/122; 522/134; 522/143	Karim; Naimul et al.
US 6140020 A	USPAT	20001031		Method for manufacturing a semiconductor wafer using a mask that has several regions with different scattering ability	430/296	250/492.2; 430/311; 430/5; 430/942	Cummings; Kevin David
US 6136384 A	USPAT	20001024		Epoxy/thermoplastic photocurable adhesive composition	427/516	427/487; 427/508; 522/100; 522/102; 522/113; 522/122; 522/134; 522/143	Karim; Naimul et al.
US 6095814 A	USPAT	20000801		Dispensing cartridge with stepped chamber	433/90	222/137; 604/2; 604/232	Petrich; Robert W. et al.
US 6077601	USPAT	20000620		Coated abrasive article	428/323	428/327;	DeVoe;

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US 6057382 A	USPAT	20000502		Epoxy/thermoplastic photocurable adhesive composition	522/122	522/100; 522/102; 522/113; 522/134; 522/143; 523/420; 523/457; 524/379; 524/388; 524/430; 525/107	Karim; Naimul et al.
US 6007948 A	USPAT	19991228		Method of fabricating X-ray masks with reduced errors	430/5	378/35	Cummings; Kevin D.
US 5996796 A	USPAT	19991207		Packaged photocurable composition	206/459.1	215/372; 220/665; 222/156	Kvitrud; James R. et al.
US 5897727 A	USPAT	19990427		Method for assembling layers with a transfer process using a crosslinkable adhesive layer	156/99	156/151; 156/275.5; 156/275.7; 349/106	Staral; John S. et al.
US 5883193 A	USPAT	19990316		Adhesive compositions with durability under conditions of high humidity	525/113	525/529; 525/531	Karim; Naimul
US 5785178 A	USPAT	19980728		Packaged photocurable composition	206/459.1	215/379; 220/665; 222/156	Kvitrud; James R. et al.
US 5721289 A	USPAT	19980224		Stable, low cure-temperature semi-structural pressure sensitive adhesive	522/31	522/113; 522/129; 522/130; 522/25; 522/28; 522/29; 522/66	Karim; Naimul et al.
US 5707236 A	USPAT	19980113		Selectively sorbent article and method for use in dental applications	433/226	433/219	Swanson; Jerome E. et al.
US 5663018 A	USPAT	19970902		Pattern writing method during X-ray mask fabrication	430/5	378/34; 378/35; 430/322	Cummings; Kevin D. et al.
US 5590239 A	USPAT	19961231		Planar uniform heating surface with additional circumscribing ring	392/418	219/443.1; 219/521; 378/35; 430/5	Resnick; Douglas J. et al.



US 5283746 A	USPAT	19940201		Manufacturing adjustment during article fabrication	700/104	382/156; 700/121; 706/23; 706/904; 716/19; 716/20; 716/21	Cummings; Kevin D. et al.
US 5149267 A	USPAT	19920922		Dental shade guide assembly	433/26		Longhini; Ross A. et al.
US D328348 S	USPAT	19920728		Dental shade guide	D24/176		Neisse; Daryl L. et al.
US 5045386 A	USPAT	19910903		Pressure-sensitive film composite having improved adhesion to plasticized vinyl substrates	442/151	428/353; 428/354; 428/355CN; 428/355N; 428/423.3; 428/424.7; 428/520	Stan; Lelia A. M. et al.
US 4943461 A	USPAT	19900724		Radiation-curable pressure-sensitive adhesive having improved adhesion to plasticized vinyl substrates	428/40.4	428/345; 428/352; 428/354; 428/355AC; 428/355CN; 525/205; 525/218	Karim; Naimul
US 4632672 A	USPAT	19861230		Self venting syringe plunger	604/222		Kvitrud; James R.